Author Index

Abbas, N.M., see Iob, A. 661(1994)245
Achilli, G., Cellerino, G.P. and Melzi d'Eril, G.
Determination of amines in wines by high-performance liquid chromatography with electrochemical coulometric detection after precolumn derivatization 661(1994)201
Aguilar, M.I., see Round, A.J. 661(1994)61
Aguilar, M.-I., see Yarovsky, I. 660(1994)75
Al-Yousef, F., see Iob, A. 661(1994)245
Au, T., see Woolf, E.J. 660(1994)307
Baba, Y., see Sumita, C. 661(1994)297
Bagchi, D., see Cordis, G.A. 661(1994)181
Balke, S.T., see Schunk, T.C. 661(1994)227
Balmér, K., Persson, B.-A. and Lagerström, P.-O.
Stereoselective effects in the separation of enantiomers of omeprazole and other substituted benzimidazoles on different chiral stationary phases 660(1994)269
Barnaby, R.J. and Iavarone, L.
Automated assay for GV104326, a novel tribactam antibiotic, in human plasma by high-performance liquid chromatography and solid-phase extraction 660(1994)319
Basileo, G., see Fontana, E. 660(1994)293
Beinert, W.-D., see Kirschbaum, J. 661(1994)193
Bello, M.S., see Ermakov, S.V. 661(1994)265
Below, E., see Thede, R. 660(1994)25
Berger, H., see Brudel, M. 661(1994)55
Bienert, M., see Rothemund, S. 661(1994)77
Bonora, C., see Vitali, P. 660(1994)219
Brown, P.R., see De Antonis, K.M. 661(1994)279
Brudel, M., Kertscher, U., Berger, H. and Mehlis, B.
Liquid chromatographic–mass spectrometric studies on the enzymatic degradation of gonado-tropin-releasing hormone 661(1994)55
Brunt, K., see Houben, R.J. 661(1994)169
Burgess, A.W., see Nice, E. 660(1994)169
Calori, R., see Vitali, P. 660(1994)219
Carini, M., see Pietta, P. 661(1994)121
Caruso, U., Fowler, B., Minniti, G. and Romano, C.
Determination of tryptophan and ten of its metabolites in a single analysis by high-performance liquid chromatography with multiple detection 661(1994)101
Cellerino, G.P., see Achilli, G. 661(1994)201
Chen, B.H. and Chen, Y.C.
Evaluation of the analysis of cholesterol oxides by liquid chromatography 661(1994)127
Chen, Y.C., see Chen, B.H. 661(1994)127
Cheng, Y.-F., see De Antonis, K.M. 661(1994)279
Cheung, P., see Schunk, T.C. 661(1994)227
Chmelík, J., see Pazourek, J. 660(1994)113
Chu, A.H.T., see Ludolph, B.S. 660(1994)3
Cohen, S.A. and De Antonis, K.M.
Applications of amino acid derivatization with 6-aminoquinolyl-N-hydroxysuccinimidyl carbamate. Analysis of feed grains, intravenous solutions and glycoproteins 661(1994)25
Cohen, S.A., see De Antonis, K.M. 661(1994)279
Constanzer, M., see Woolf, E.J. 660(1994)307
Cordis, G.A., Bagchi, D., Maulik, N. and Das, D.K.
High-performance liquid chromatographic method for the simultaneous detection of malonaldehyde, acetaldehyde, formaldehyde, acetone and propionaldehyde to monitor the oxidative stress in heart 661(1994)181
Corradini, C., see Corradini, D. 661(1994)305
Corradini, D., Rhomberg, A. and Corradini, C.
Electrophoresis of proteins in uncoated capillaries with amines and amino sugars as electrolyte additives 661(1994)305
Cserháti, T. and Forgács, E.
Retention of some monoamine oxidase inhibitory drugs on a β-cyclodextrin polymer-coated silica column 660(1994)313
Cserháti, T., see Forgács, E. 661(1994)239
Cserpán, E., see Péter, A. 660(1994)283
Csizmadia, F., see Fekete, J. 660(1994)33
Darvas, F., see Fekete, J. 660(1994)33
Das, D.K., see Cordis, G.A. 661(1994)181
Davankov, V., see Kurganov, A. 660(1994)97
De Antonis, K.M., Brown, P.R., Cheng, Y.-F. and Cohen, S.A.
Analysis of derivatized peptides by capillary electrophoresis 661(1994)279
De Antonis, K.M., see Cohen, S.A. 661(1994)25
Desbène, P.L. and Desmazieres, B.
Analytical study of polyoxyethylene surfactants of high degree of condensation by normal-phase liquid chromatography on *p*-nitrophenyl-bonded silica 661(1994)207
Desmazieres, B., see Desbène, P.L. 661(1994)207
Dyas, A.M., Robinson, M.L. and Fell, A.F.
Influence of the structure of the alcoholic modifier on the enantioselective separation of nadolol 660(1994)249
Ehrlich, A., see Rothemund, S. 661(1994)77
Eisenbeiss, F., see Kurganov, A. 660(1994)97
Emmrich, F., see Guse, A.H. 661(1994)13
Eriksson, B.-M., see Hedenmo, M. 661(1994)153
Ermakov, S.V., Bello, M.S. and Righetti, P.G.
Numerical algorithms for capillary electrophoresis 661(1994)265
Fabri, L., see Nice, E. 660(1994)169
Facino, R.M., see Pietta, P. 661(1994)121
Fekete, J., Morován, G., Csizmadia, F. and Darvas, F.
Method development by an expert system. Advantages and limitations 660(1994)33
Fell, A.F., see Dyas, A.M. 660(1994)249
Fontana, E., Pianezzola, E., Basileo, G. and Strolin Benedetti, M.
High-performance liquid chromatographic determination of FCE 24928, a new aromatase inhibitor, in human plasma 660(1994)293
Forgács, E. and Cserháti, T.
Retention behaviour of tributylphenol ethylene oxide oligomers on an alumina high-performance liquid chromatographic column 661(1994)239

Forgács, E., see Cserháti, T. 660(1994)313
Fowler, B., see Caruso, U. 661(1994)101
Friebe, S., Hartrodt, B., Neubert, K. and Krauss, G.-J.
High-performance liquid chromatographic separation of *cis–trans* isomers of proline-containing peptides. II. Fractionation in different cyclodextrin systems 661(1994)7
Friedl, Z., see Šlais, K. 661(1994)249
Frigerio, E., Pianezzola, E. and Strolin Benedetti, M.
Sensitive procedure for the determination of reboxetine enantiomers in human plasma by reversed-phase high-performance liquid chromatography with fluorimetric detection after chiral derivatization with (+)-1-(9-fluorenyl)ethyl chloroformate 660(1994)351
Fujima, H., see Haginaka, J. 660(1994)275
Gaberc-Porekar, V., see Luksa, J. 661(1994)161
Galushko, S.V., Kamenchuk, A.A. and Pit, G.L.
Calculation of retention in reversed-phase liquid chromatography. IV. ChromDream software for the selection of initial conditions and for simulating chromatographic behaviour 660(1994)47
Galushko, S.V., Shishkina, I.P. and Soloshonok, V.A.
Ligand-exchange high-performance liquid chromatography of fluorine-containing phenylglycine and phenylalanine 661(1994)51
Ganajová, M., see Oriňák, A. 660(1994)67
Garrigues, P., see Pyell, U. 660(1994)223
Geschwill, K., see Niedwetzki, G. 661(1994)175
Glusa, E., see Rothemund, S. 661(1994)77
Gorton, L., see Marko-Varga, G. 660(1994)153
Gottschlich, N., see Kasche, V. 660(1994)137
Grahn, A., see Hermansson, J. 660(1994)119
Grishina, G.A., see Klyushnichenko, V.E. 661(1994)83
Guse, A.H., Milton, A.D., Schulze-Koops, H., Müller, B., Roth, E., Simmer, B., Wächter, H., Weiss, E. and Emmrich, F.
Purification and analytical characterization of an anti-CD4 monoclonal antibody for human therapy 661(1994)13
Gyoryová, K., see Oriňák, A. 660(1994)67
Haberland, D., see Thede, R. 660(1994)25
Haginaka, J., Seyama, C., Murashima, T., Fujima, H. and Wada, H.
Retention and enantioselective properties of ovomucoid-bonded silica columns. Influence of physical properties of base materials and spacer length 660(1994)275
Haldna, U., see Kaljurand, M. 660(1994)147
Hartrodt, B., see Friebe, S. 661(1994)7
Hearn, M.T.W., see Round, A.J. 661(1994)61
Hearn, M.T.W., see Yarovsky, I. 660(1994)75
Hedenmo, M. and Eriksson, B.-M.
On-line solid-phase extraction with automated cartridge exchange for liquid chromatographic determination of lipophilic antioxidants in plasma 661(1994)153
Hees, T., see Wenclawiak, B.W. 660(1994)61
Hermansson, J. and Grahn, A.
Determination of drugs by direct injection of plasma into a biocompatible extraction column based on a protein-entrapped hydrophobic phase 660(1994)119
Hide, K., see Sumita, C. 661(1994)297
Horká, M., Kahle, V. and Šlais, K.
Parallel-current open-tubular liquid chromatography with fluorimetric detection 660(1994)187
Houben, R.J. and Brunt, K.
Determination of glycoalkaloids in potato tubers by reversed-phase high-performance liquid chromatography 661(1994)169
Huang, C.-Y., see Lee, Y.-C. 660(1994)299
Iavarone, L., see Barnaby, R.J. 660(1994)319
Iob, A., Al-Yousef, F., Tawabini, B.S., Mohammed, A.I. and Abbas, N.M.
Simultaneous determination of benzotriazole copper inhibitor and microbiocidal isothiazolinenones by high-performance liquid chromatography 661(1994)245
Isajeva, T., see Kurganov, A. 660(1994)97
Ishibashi, M., see Toyo'oka, T. 661(1994)105
Ishimaru, N., see Sumita, C. 661(1994)297
Ito, M., Miura, J., Ito, M., Umesato, F., Yasuda, K., Takata, Y. and Stanislawski, B.
Correlative retention time peak identification method for glycated haemoglobin in high-performance liquid chromatography 661(1994)143
Ito, M., see Ito, M. 661(1994)143
Jekel, M., see Reemtsma, T. 660(1994)199
Jeng, C.-Y., see Ludolph, B.S. 660(1994)3
Johansson, K., see Marko-Varga, G. 660(1994)153
Jones, D., Scarborough, A. and Tier, C.M.
Quantitative determination of a dipeptide in personal wash liquid by capillary electrophoresis 661(1994)1
Josic, D., see Luksa, J. 661(1994)161
Juan, H., see Wintersteiger, R. 660(1994)205
Kahle, V., see Horká, M. 660(1994)187
Kaljurand, M., Urbas, E. and Haldna, U.
Improvement of the performance of single-column ion chromatography by computerized detector signal processing and correlation chromatography 660(1994)147
Kamenchuk, A.A., see Galushko, S.V. 660(1994)47
Kapustin, D.V., see Kataev, A.D. 660(1994)131
Kasche, V., Gottschlich, N., Lindberg, A., Niebuhr-Redder, C. and Schmieding, J.
Perfusible and non-perfusible supports with monoclonal antibodies for bioaffinity chromatography of *Escherichia coli* penicillin amidase within its pH stability range 660(1994)137
Kasper, M., see Woolf, E.J. 660(1994)307
Kataev, A.D., Saburov, V.V., Reznikova, O.A., Kapustin, D.V. and Zubov, V.P.
Polytrifluorostyrene-coated silica as a packing for column liquid chromatography 660(1994)131
Kehr, J.
Determination of catecholamines by automated pre-column derivatization and reversed-phase column liquid chromatography with fluorescence detection 661(1994)137
Kertscher, U., see Brudel, M. 661(1994)55
Khoshab, A. and Teasdale, R.
Application of high-performance gel-permeation chromatography clean-up in the determination of hexaflumuron residues in soil 660(1994)195
Kirkland, J.J., see Kirkland, K.M. 660(1994)327

Kirkland, K.M., McCombs, D.A. and Kirkland, J.J.
Rapid, high-resolution high-performance liquid chromatographic analysis of antibiotics 660(1994)327
Kirschbaum, J., Luckas, B. and Beinert, W.-D.
Pre-column derivatization of biogenic amines and amino acids with 9-fluorenylmethyl chloroformate and heptylamine 661(1994)193
Klyushnichenko, V.E., Koulich, D.M., Yakimov, S.A., Maltsev, K.V., Grishina, G.A., Nazimov, I.V. and Wulfson, A.N.
Recombinant human insulin. III. High-performance liquid chromatography and high-performance capillary electrophoresis control in the analysis of step-by-step production of recombinant human insulin 661(1994)83
Koulich, D.M., see Klyushnichenko, V.E. 661(1994)83
Krause, E., see Rothemund, S. 661(1994)77
Krauss, G.-J., see Friebe, S. 661(1994)7
Kurganov, A., Davankov, V., Isajeva, T., Unger, K. and Eisenbeiss, F.
Characterization of covalently bonded and adsorbed polymer coatings on silica, alumina and zirconia by means of physico-chemical and chromatographic methods 660(1994)97
Kus, B., see Luksa, J. 661(1994)161
Lach, G., see Niedwetzki, G. 661(1994)175
Lackmann, M., see Nice, E. 660(1994)169
Lagerström, P.-O., see Balmér, K. 660(1994)269
Langer, S.H., see Ludolph, B.S. 660(1994)3
Lee, Y.-C., Huang, C.-Y., Wen, K.-C. and Suen, T.-T.
Determination of paeoniflorin, ferulic acid and baicalin in the traditional Chinese medicinal preparation Dang-Guei-San by high-performance liquid chromatography 660(1994)299
Levsen, K., see Volmer, D. 660(1994)231
Liapis, A.I. and McCoy, M.A.
Perfusion chromatography. Effect of micropore diffusion on column performance in systems utilizing perfusive adsorbent particles with a bidisperse porous structure 660(1994)85
Lindberg, A., see Kasche, V. 660(1994)137
Lindner, W., see Veigl, E. 660(1994)255
Luckas, B., see Kirschbaum, J. 661(1994)193
Ludolph, B.S., Jeng, C.-Y., Chu, A.H.T. and Langer, S.H.
Quantitative study of retention processes in reversed-phase liquid chromatography by means of reaction kinetics 660(1994)3
Luksa, J., Menart, V., Milicic, S., Kus, B., Gaberc-Porekar, V. and Josic, D.
Purification of human tumour necrosis factor by membrane chromatography 661(1994)161
Maltsev, K.V., see Klyushnichenko, V.E. 661(1994)83
Marko-Varga, G., Johansson, K. and Gorton, L.
Enzyme-based biosensor as a selective detection unit in column liquid chromatography 660(1994)153
Matisová, E., see Oriňák, A. 660(1994)67
Matuszewski, B., see Woolf, E.J. 660(1994)307
Maulik, N., see Cordis, G.A. 661(1994)181
Mauri, P., see Pietta, P. 661(1994)121
McCombs, D.A., see Kirkland, K.M. 660(1994)327
McCoy, M.A., see Liapis, A.I. 660(1994)85
Mehlis, B., see Brudel, M. 661(1994)55
Melzi d'Eril, G., see Achilli, G. 661(1994)201
Menart, V., see Luksa, J. 661(1994)161
Meyer, K., see Simat, T. 661(1994)93
Milicic, S., see Luksa, J. 661(1994)161
Milton, A.D., see Guse, A.H. 661(1994)13
Minniti, G., see Caruso, U. 661(1994)101
Miura, J., see Ito, M. 661(1994)143
Mohammed, A.I., see Iob, A. 661(1994)245
Molnár-Perl, I.
Advances in the high-performance liquid chromatographic determination of phenylthiocarbamyl amino acids (Review) 661(1994)43
Morovján, G., see Fekete, J. 660(1994)33
Motellier, S. and Pitsch, H.
Determination of aluminium and its fluoro complexes in natural waters by ion chromatography 660(1994)211
Müller, B., see Guse, A.H. 661(1994)13
Murashima, T., see Haginaka, J. 660(1994)275
Nakagawa, T., see Nakatani, M. 661(1994)315
Nakatani, M., Skibukawa, A. and Nakagawa, T.
Preparation and characterization of a stable polyacrylamide sieving matrix-filled capillary for high-performance capillary electrophoresis 661(1994)315
Nazimov, I.V., see Klyushnichenko, V.E. 661(1994)83
Neubert, K., see Friebe, S. 661(1994)7
Nice, E., Lackmann, M., Smyth, F., Fabri, L. and Burgess, A.W.
Synergies between micropreparative high-performance liquid chromatography and an instrumental optical biosensor 660(1994)169
Niebuhr-Redder, C., see Kasche, V. 660(1994)137
Niedwetzki, G., Lach, G. and Geschwill, K.
Determination of aflatoxins in food by use of an automatic work station 661(1994)175
Noguchi, K., see Seki, T. 661(1994)113
Ofner, B., see Wintersteiger, R. 660(1994)205
Oriňák, A., Gyoryová, K., Matisová, E., Šlesárová, L., Skoršepa, J., Rosival, I. and Ganajová, M.
Mobile phase selection for high-performance liquid chromatographic analysis of novel zinc(II) carboxylates with N-donor ligands 660(1994)67
Orita, Y., see Seki, T. 661(1994)113
Parissi-Poulou, M., see Piperaki, S. 660(1994)339
Patthy, M.
Explanation of the selectivity differences between reversed-phase ion-pair chromatographic systems containing trifluoroacetate or heptafluorobutyrate as pairing ion 660(1994)17
Pazourek, J., Urbánková, E. and Chmelík, J.
Experimental study on the separation of silica gel supports by gravitational field-flow fractionation 660(1994)113
Perakis, A., see Piperaki, S. 660(1994)339
Persson, B.-A., see Balmér, K. 660(1994)269
Péter, A., Tóth, G., Cserpán, E. and Tourwé, D.
Monitoring of optical isomers of β-methylphenylalanine in opioid peptides 660(1994)283
Pianezzola, E., see Fontana, E. 660(1994)293
Pianezzola, E., see Frigerio, E. 660(1994)351

Pietta, P., Facino, R.M., Carini, M. and Mauri, P.
Thermospray liquid chromatography–mass spectrometry of flavonol glycosides from medicinal plants 661(1994)121
Piperaki, S., Perakis, A. and Parissi-Poulou, M.
Liquid chromatographic retention behaviour and separation of promethazine and isopromethazine on a β-cyclodextrin bonded-phase column 660(1994)339
Pit, G.L., see Galushko, S.V. 660(1994)47
Pitsch, H., see Motellier, S. 660(1994)211
Pyell, U. and Garrigues, P.
Clean-up by high-performance liquid chromatography of polychlorodibenzo-*p*-dioxins and polychlorodibenzofurans on a pyrenylethylsilica gel column 660(1994)223
Raffaelli, R., see Vitali, P. 660(1994)219
Reemtsma, T. and Jekel, M.
Analysis of sulphonated polyphenols, synthetic tanning agents in heavily polluted tannery wastewaters 660(1994)199
Renard, J. and Vidal-Madjar, C.
Kinetic study of the adsorption of human serum albumin on immobilized antibody using the split-peak effect in immunochromatography 661(1994)35
Reznikova, O.A., see Kataev, A.D. 660(1994)131
Rhomberg, A., see Corradini, D. 661(1994)305
Righetti, P.G., see Ermakov, S.V. 661(1994)265
Robinson, M.L., see Dyas, A.M. 660(1994)249
Romano, C., see Caruso, U. 661(1994)101
Rosival, I., see Oriňák, A. 660(1994)67
Roth, E., see Guse, A.H. 661(1994)13
Rothemund, S., Krause, E., Ehrlich, A., Bienert, M., Glusa, E. and Verhallen, P.
Determination of peptide hydrophobicity parameters by reversed-phase high-performance liquid chromatography 661(1994)77
Round, A.J., Aguilar, M.I. and Hearn, M.T.W.
High-performance liquid chromatography of amino acids, peptides and proteins. CXXXIII. Peak tracking of peptides in reversed-phase high-performance liquid chromatography 661(1994)61
Saburov, V.V., see Kataev, A.D. 660(1994)131
Samata, K., see Sumita, C. 661(1994)297
Scarborough, A., see Jones, D. 661(1994)1
Schmieding, J., see Kasche, V. 660(1994)137
Schulze-Koops, H., see Guse, A.H. 661(1994)13
Schunk, T.C.
Composition distribution separation of methyl methacrylate–methacrylic acid copolymers by normal-phase gradient elution high-performance liquid chromatography 661(1994)215
Schunk, T.C., Balke, S.T. and Cheung, P.
Quantitative polymer composition characterization with a liquid chromatography–Fourier transform infrared spectrometry–solvent-evaporation interface 661(1994)227
Seki, T., Orita, Y., Yamamoto, S., Ueda, N., Yanagihara, Y. and Noguchi, K.
Column-switching liquid chromatographic method for the simultaneous determination of iothalamic acid and creatinine in biological fluids 661(1994)113
Seyama, C., see Haginaka, J. 660(1994)275
Shishkina, I.P., see Galushko, S.V. 661(1994)51
Simat, T., Meyer, K. and Steinhart, H.
Synthesis and analysis of oxidation and carbonyl condensation compounds of tryptophan 661(1994)93
Simmer, B., see Guse, A.H. 661(1994)13
Skibukawa, A., see Nakatani, M. 661(1994)315
Skoršepa, J., see Oriňák, A. 660(1994)67
Šlais, K. and Friedl, Z.
Low-molecular-mass p*I* markers for isoelectric focusing 661(1994)249
Šlais, K., see Horká, M. 660(1994)187
Šlesárová, L., see Oriňák, A. 660(1994)67
Smyth, F., see Nice, E. 660(1994)169
Soloshonok, V.A., see Galushko, S.V. 661(1994)51
Stanislawski, B., see Ito, M. 661(1994)143
Steinhart, H., see Simat, T. 661(1994)93
Strolin Benedetti, M., see Fontana, E. 660(1994)293
Strolin Benedetti, M., see Frigerio, E. 660(1994)351
Suen, T.-T., see Lee, Y.-C. 660(1994)299
Sumita, C., Baba, Y., Hide, K., Ishimaru, N., Samata, K., Tanaka, A. and Tsuhako, M.
Comparative study of non-porous anion-exchange chromatography, capillary gel electrophoresis and capillary electrophoresis in polymer solutions in the separation of DNA restriction fragments 661(1994)297
Takata, Y., see Ito, M. 661(1994)143
Tanaka, A., see Sumita, C. 661(1994)297
Tawabini, B.S., see Iob, A. 661(1994)245
Teasdale, R., see Khoshab, A. 660(1994)195
Terao, T., see Toyo'oka, T. 661(1994)105
Thede, R., Haberland, D. and Below, E.
Determination of rate constants in a liquid chromatographic reactor by means of a fitting algorithm 660(1994)25
Tier, C.M., see Jones, D. 661(1994)1
Tóth, G., see Péter, A. 660(1994)283
Tourwé, D., see Péter, A. 660(1994)283
Toyo'oka, T., Ishibashi, M. and Terao, T.
Sensitive determination of N-terminal prolyl peptides by high-performance liquid chromatography with laser-induced fluorescence detection 661(1994)105
Tsuhako, M., see Sumita, C. 661(1994)297
Tsuji, K.
Factors affecting the performance of sodium dodecyl sulfate gel-filled capillary electrophoresis 661(1994)257
Ueda, N., see Seki, T. 661(1994)113
Umesato, F., see Ito, M. 661(1994)143
Unger, K., see Kurganov, A. 660(1994)97
Unger, K.K.
Foreword 660(1994)1
Urbánková, E., see Pazourek, J. 660(1994)113
Urbas, E., see Kaljurand, M. 660(1994)147
Veigl, E. and Lindner, W.
Epimeric N-substituted L-proline derivatives as chiral selectors for ligand-exchange chromatography 660(1994)255
Venturini, E., see Vitali, P. 660(1994)219
Verhallen, P., see Rothemund, S. 661(1994)77
Vidal-Madjar, C., see Renard, J. 661(1994)35

Vitali, P., Venturini, E., Bonora, C., Calori, R. and Raffaelli, R.
Determination of triazines and dinitroanilines in waters by high-performance liquid chromatography after solid-phase extraction 660(1994)219
Volmer, D., Levsen, K. and Wünsch, G.
Thermospray liquid chromatographic–mass spectrometric multi-residue determination of 128 polar pesticides in aqueous environmental samples 660(1994)231
Wächter, H., see Guse, A.H. 661(1994)13
Wada, H., see Haginaka, J. 660(1994)275
Weiss, E., see Guse, A.H. 661(1994)13
Wen, K.-C., see Lee, Y.-C. 660(1994)299
Wenclawiak, B.W. and Hees, T.
Optimization of high-performance liquid chromatography and solvent parameters for the separation of polycyclic aromatic hydrocarbons compared with supercritical fluid chromatography with UV detection 660(1994)61
Windisch, M., see Wintersteiger, R. 660(1994)205
Wintersteiger, R., Ofner, B., Juan, H. and Windisch, M.
Determination of traces of pyrethrins and piperonyl butoxide in biological material by high-performance liquid chromatography 660(1994)205
Woolf, E.J., Au, T., Kasper, M., Constanzer, M. and Matuszewski, B.
Simultaneous determination of L-693,612, a topical carbonic anhydrase inhibitor, and two potential metabolites in human whole blood by ion-pair high-performance liquid chromatography 660(1994)307
Wulfson, A.N., see Klyushnichenko, V.E. 661(1994)83
Wünsch, G., see Volmer, D. 660(1994)231
Xue, Q. and Yeung, E.S.
Indirect fluorescence determination of lactate and pyruvate in single erythrocytes by capillary electrophoresis 661(1994)287
Yakimov, S.A., see Klyushnichenko, V.E. 661(1994)83
Yamamoto, S., see Seki, T. 661(1994)113
Yanagihara, Y., see Seki, T. 661(1994)113
Yarovsky, I., Aguilar, M.-I. and Hearn, M.T.W.
High-performance liquid chromatography of amino acids, peptides and proteins. CXXV. Molecular dynamics simulation of *n*-butyl chains chemically bonded to silica-based reversed-phase high-performance liquid chromatography sorbents 660(1994)75
Yasuda, K., see Ito, M. 661(1994)143
Yeung, E.S., see Xue, Q. 661(1994)287
Zubov, V.P., see Kataev, A.D. 660(1994)131